

ABSTRACT

A liquid cooler is disclosed that includes a housing and at least two heatsinks attached with the housing. The heatsinks each include a top wall with an inwardly facing wall, a bottom wall with an inner surface, interior sidewalls and an interior lower wall. The inner surface is formed to surround and contact a portion of an outer surface of a container. The inwardly facing wall, the interior sidewalls, and the interior lower wall define a cavity. The interior lower wall of the cavity includes at least one heat fin. An outer covering is included and surrounds the heatsink. A method of rotation is provided to rotate the heatsink and the outer covering.

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